

## INSTALLATION INSTRUCTIONS

ProductRevisionForm7160-0272, 7160-0273Rev. BINST-492Universal Display MountPrinting Spec: PS-001

The Universal Display Mount attaches directly to a Center Upper Pole or other mounting equipment containing a Gamber-Johnson swivel pattern cutout. It can also mount to an In-Dash bracket (optional). It will provide swivel, tilt and height adjustment to a variety of display solutions. Optional keyboard trays provides lockable stowage for keyboards.

With optional adapter plates the Universal Display Mount accepts:

- 75mm Vesa
- 100mm Vesa
- Gamber Johnson 4.09"X2.00" Accessories
- Motorola MW800/MW810
- Panasonic PDRC
- Panasonic CF-19 on Gamber-Johnson dock

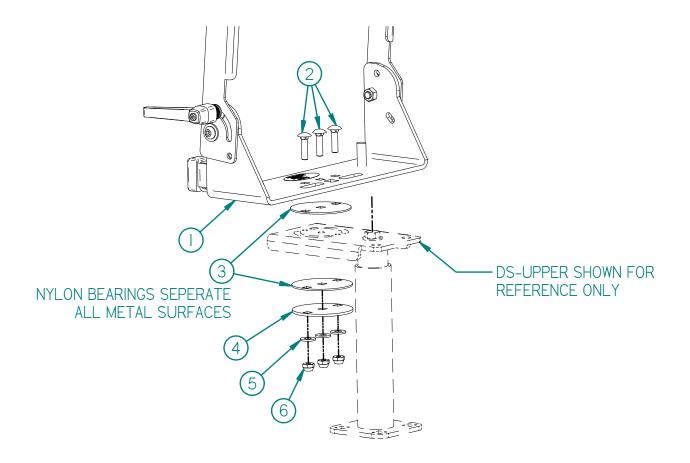
## **Installation**:

- 1. For installation on an In-Dash bracket, please refere to the installation instructions provided with the In-Dash kit.
- 2. To mount, place one Nylon Bearing (Item 3) on the mounting surface (DS-Upper, Center Upper, MCS, etc.).
- 3. Set the Universal Display Mount (Item 1) on top of Nylon Bearing (Item 3) and insert three (3) .25-20 X 1.00 Carriage Bolts (Item 2) thru square holes in the mount, the Nylon Bearing and the mounting surface.
- 4. On the underside of the mounting surface, install the other Nylon Bearing (Item 3), then the Backup Plate (Item 4).

(Note: For proper swivel motion ensure parts are installed in the correct order, preventing metal to metal contact.

- 5. Install the three .25 Flat Washers (Item 5) and .25-20 Lock Nuts (Item 6).
- 6. Tighten the Lock Nuts (Item 6) as required to adjust the amount of resistance in the swivel motion.

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## <u>Use</u>:

- 1. The Universal Display Mount is designed to work with a variety of displays. Mount the display adapter according to the installation instructions povided with the display adapter kit.
- 2. The angle of the display can be adjusted by simply pulling or pushing on the display. To adjust the amount of tension on the pivot, loosen or tighten the adjustment handle.
- 3. In severe environments, it may be necessary to lock the display angle. This can be done by inserting a 1/4" bolt or pin into the provided holes. This will lock the display at 5 degrees.
- 4. Optional hardware bag 7120-0569 can be used to raise keyboard if desired.

